SIMS Permitting Data Entry Standard Operating Procedures



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Team Charter

Assure consistent high quality permit application processing data to assist in workload management and allow the creation of accurate and meaningful reports.

- Entering timely and accurate data by using standardized data entry procedures
- Performing SIMS cleanup of program EIs and schedules

Renewals - SIMS STAT Adding & Tasks to Se that aren't appropried
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Current State



Current State

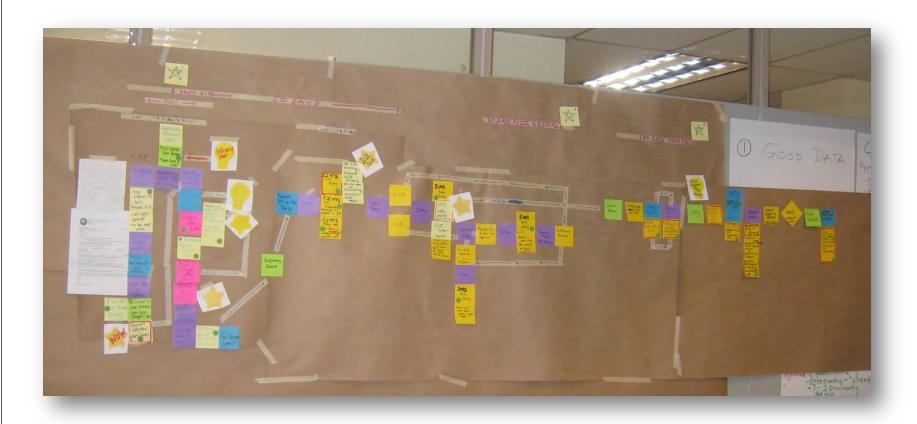
- Five major program areas (OLISP, IWRD, AIR, WATER DISCHARGE, WASTE) with varying data entry points performed by various staff
- Not all applications being closed in SIMS
- No formal SOPs for data entry
- No consistent standard time frame for data entry
- Sufficiency start date not consistent throughout all programs
- Tracking of sufficiency review process and timeframes not consistent
- Reports may not reflect actual application schedule status

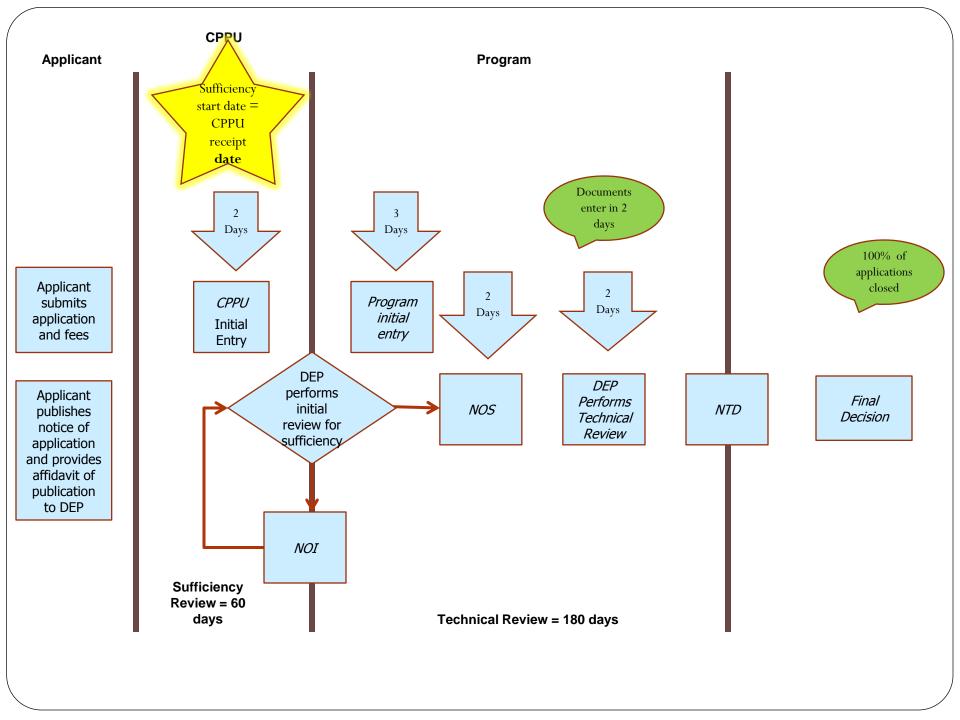
What we heard:



- Concerns about change
- Inability to determine accurate staff workload due to untimely data entry
- Data entry is viewed as a burden by some, with little or no value
- Application assignment can be done more effectively
- Lack of follow-up and formal procedures when applicants do not pay initial application fees

Future State





Future State - CPPU

- CPPU will hold application not submitted with initial application fee
- Application receipt letter modified
- CPPU standardized client entry
- Start date for sufficiency will be application fee receipt date
- Use of electronic log sheet for program sign out
- Work closely with E-Gov Lean team interim solution

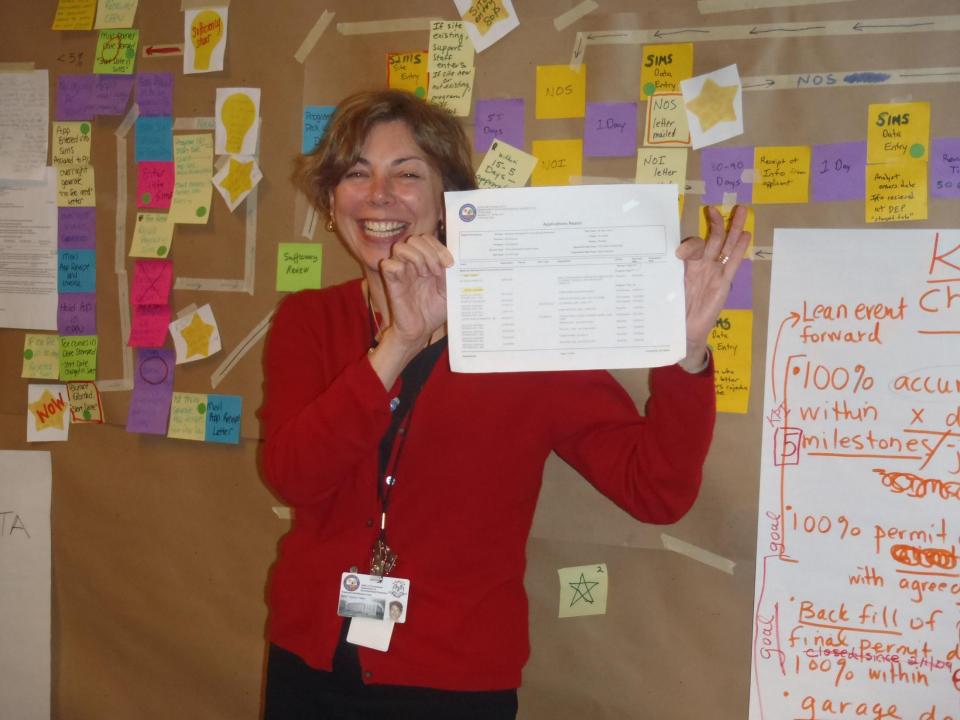


Future State - Sufficiency

- Initial program SIMS entry (within 3 days):
 - Site (entered by support staff)
 - Schedule (entered by support staff)
 - Staff Reassignment (entered by support staff or supervisor)
- Consistent NOS/NOI schedule entry date
- Every program mails out NOS
- Staff responsible for mailing out NOS/NOI enters date (within 2 days) in SIMS
- When sufficiency materials are received (analyst/engineers) enters date (within 2 days) in SIMS

Future State - Tech Review/Closure

- Staff responsible for mailing out additional technical information requests enters date (within 2 days) in SIMS
- When technical review response materials are received (analyst/engineers) enters date (within 2 days) in SIMS
- Staff responsible for mailing out NTD enters date into SIMS
- Staff responsible for mailing out permit enters closure date in SIMS, sets up annual fees, etc



KPIs



- 100% timely and accurate data entry within specified days of the following milestones:
 - CPPU process − 2 days
 - Initial program SIMS entry 3 days
 - NOI/NOS determination data entry − 2 days (from date on letter)
 - NTD data entry − 2 days (from date published)
 - Final disposition data entry -2 days (from disposition date)

KPIs continued

 100% Permit applications entered in accordance with standardized client and site naming convention – 1year

• 100% Application and permit related document association (date forward) in accordance with developed SOP – 1 year

One-Month Goals

- Develop SOPs for CPPU process: Standardized client entry, handling of exceptions, fee process
- Recommend prioritization of iTest issues
- Investigate hard stop in SIMS if all fees associated with applications are not paid
- SIMS site history analysis

Three-Month Goals

- SOP for permitting data entry points
- Standardize NOS/NOI letters across programs
- Recommended list of documents to be uploaded into SIMS
- Research the requirements for a public notice affidavit
- Standardize the permit status terms and application disposition terms (expired, revoked etc)
- Programs resolve backlog of pending open applications in SIMS

Six-Month Goals

- Develop tailored training materials for various users including supervisors and managers
- Refine nomenclature SOP for sites
- Review SIMS schedules for consistency
- Review and refine EIs and program relationships in SIMS
- Review site feature detail information

Nine-Month Goals

- Conduct training for various users including supervisors and managers
- Revise SIMS Schedule
- Review and refine Federal, State and in-house reports
- Develop SOP for backfilling data for permit applications received after 2/1/09 in SIMS

Twelve Month Goals

- Create standard templates (NOS and NOI or additional technical info) to have SIMS auto-fill
- Standardize agency policy on municipal discounts
- Evaluate how specific application status will be shared with the public
- Review and refine application forms to coordinate with EI nomenclature and Rev IDs
- Review progress on implementation of all SOPs developed

We went all the way LEAN!!



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- Other LEAN teams!